

ABSTRACT

The disc player according to the present invention is provided with a disc selecting lever 8 which is oscillatably journaled on both ends along the direction perpendicular to a disc transportation direction X. Furthermore, on both ends of the disc selecting lever 8 are provided projecting portions 8a, 8b projecting toward the disc side, respectively. When a large-diameter disc is transported, both of the projecting portions 8a, 8b abut on the disc to push down the disc, while on the other hand, when a small-diameter disc is transported, both or at least one of the projecting portions 8a, 8b does not abut on the disc. In addition, a large-diameter latch member 5 for receiving and latching the large-diameter disc having reached a terminal end of transportation after being pushed down by the projecting portions 8a, 8b, and a small-diameter latch member 6 for receiving and latching the small-diameter disc having reached the terminal end of transportation are provided. In this way, decrease in whole thickness is achieved.